

Academic Achievement in English Language Arts (ELA) and Math

Grade 11

POSSIBLE POINTS		
7.5	Percent of students scoring "proficient" or higher, English Language Arts	Earned Points = Percent "proficient" or higher x 7.5 Ex: School has 60% of students "proficient" or higher on ELA. $(0.60 \times 7.5 = 4.5 \text{ points})$
7.5	Average Performance Level, English Language Arts	Earned Points = Average Performance Level x 1.875 Ex: School has an average ELA Performance Level of 3.2. $(3.2 \times 1.875 = 6.0 \text{ points})$
7.5	Percent of students scoring "proficient" or higher, math	Earned Points = Percent "proficient" or higher x 7.5 Ex: School has 60% of students "proficient" or higher on math. $(0.60 \times 7.5 = 4.5 \text{ points})$
7.5	Average Performance Level, math	Earned Points = Average Performance Level x 1.875 Ex: School has an average math Performance Level of 3.6. $(3.6 \times 1.875 = 6.7 \text{ points})$

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High School Graduation Rate

Grade 12

POSSIBLE POINTS		
10	Four-year adjusted cohort graduation rate	Earned Points = Four-year graduation rate x 10 Ex: School has a four-year graduation rate of 85%. $(0.85 \times 10 = 8.5 \text{ points})$
5	Five-year adjusted cohort graduation rate	Earned Points = Five-year graduation rate x 5 Ex: School has a five-year graduation rate of 90%. $(0.9 \times 5 = 4.5 \text{ points})$

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Progress in Achieving English Language Proficiency

Grades 9-12

POSSIBLE POINTS		
10	Percent of English learner (EL) students on-track to attaining English language proficiency	Earned Points = Percent of EL students on-track x 10 Ex: School has 40% of EL students on-track. $(0.40 \times 10 = 4 \text{ points})$

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On-Track in 9th Grade

Grade 9

POSSIBLE POINTS		
5	Percent of 9 th grade students who earn at least four credits in English Language Arts, math, science, social studies, and/or world language	Earned Points = Percent earning credit x 5 Ex: School has 70% of 9 th graders earning credit. $(0.70 \times 5 = 3.5 \text{ points})$

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Credit for Completion of a Well-Rounded Curriculum

Grade 12

POSSIBLE POINTS		Earned points are awarded by:											
5	Percent of students completing high school and earning credit for achieving other academic benchmarks. (For a full list see User's Guide.)	PERCENT	0 - 60.0	EARNED POINTS	1	PERCENT	70.30 - 75.40	EARNED POINTS	2.5	PERCENT	85.70 - 90.90	EARNED POINTS	4
			60.00 - 65.10		1.5		75.40 - 80.60		3		90.90 - 96.00		4.5
			65.10 - 70.30		2		80.60 - 85.70		3.5		96.00 - 100		5
* INTERVALS: PERCENT IS GREATER THAN OR EQUAL TO - PERCENT IS LESS THAN Ex: A school with a percent of exactly 85.70 earns 4 points.													

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Chronic Absenteeism

Grades 9-12

POSSIBLE POINTS		Earned points are awarded by:																			
15	Percent of students not chronically absent	0 - 44.00			1	52.89 - 54.67			4	63.56 - 65.33			7	74.22 - 76.00			10	84.89 - 86.67			13
		44.00 - 45.78			1.5	54.67 - 56.44			4.5	65.33 - 67.11			7.5	76.00 - 77.78			10.5	86.67 - 88.44			13.5
		45.78 - 47.56			2	56.44 - 58.22			5	67.11 - 68.89			8	77.78 - 79.56			11	88.44 - 90.22			14
		47.56 - 49.33			2.5	58.22 - 60.00			5.5	68.89 - 70.67			8.5	79.56 - 81.33			11.5	90.22 - 92.00			14.5
		49.33 - 51.11			3	60.00 - 61.78			6	70.67 - 72.44			9	81.33 - 83.11			12	92.00 - 100			15
		51.11 - 52.89			3.5	61.78 - 63.56			6.5	72.44 - 74.22			9.5	83.11 - 84.89			12.5				
* INTERVALS: PERCENT IS GREATER THAN OR EQUAL TO - PERCENT IS LESS THAN																					
Ex: A school with a percent of exactly 83.11 earns 12.5 points.																					

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School Survey

Grades 9-11

POSSIBLE POINTS			
10	Score on a survey of students and educators	Earned Points (students) = Result x 7	Ex: School has a result of 5 $(.5 \times 7 = 3.5 \text{ points})$
		Earned Points (educators) = Result x 3	Ex: School has a result of 6 $(.6 \times 3 = 1.8 \text{ points})$

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Access to a Well-Rounded Curriculum

Grade 12

POSSIBLE POINTS		
10	Percent of students completing high school and enrolled in other opportunities beyond core coursework. (For a full list see User's Guide.)	Earned Points = Percent enrolled x 10 Ex: School has 80% of students completing high school enrolled. $(0.80 \times 10 = 8 \text{ points})$

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